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<input type="checkbox"/>	L62	l47 and L61	0
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<input type="checkbox"/>	L60	(assign\$4 or locat\$4) same (ip or internet protocol) and location and (map\$4 same address\$2) and (estimat\$4 or calculat\$4) same (location or geo\$6)	405
<input type="checkbox"/>	L59	(assign\$4 or locat\$4) same (ip or internet protocol) same location and (map\$4 same address\$2) and (location or geo\$6)	1818
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		<i>DB=TDBD; PLUR=YES; OP=ADJ</i>	
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<input type="checkbox"/>	L54	geographic.ti. and network.ti.	15

	L53	geolocation.ti. and network.ti.	0
	L52	geographic.ti and network.ti.	0
	L51	geolocation.ti and network.ti.	0
	L50	((map\$4 or assign\$4) same (network adj2 address\$2)) same (location or geo\$5) and (dns or domain name server)	36
	L49	(map\$4 same (network adj2 address\$2)) same (location or geo\$5) and (dns or domain name server)	13
	L48	(map\$4 same (network adj2 address\$2)) same (location or geo\$5)	123
	L47	(assign\$4 or locat\$4) same (ip or internet protocol) same location and (map\$4 same address\$2) and L40 and quer\$4 and domain\$ and (dns or domain name server)	46
	L46	(assign\$4 or locat\$4) same (ip or internet protocol) same location	4603
	L45	(map\$4 same address\$2) and L40 and quer\$4 and domain\$ and (dns or domain name server)	46
	L44	(map\$4 same address\$2) and L40 and quer\$4 and domain\$	46
	L43	(map\$4 same address\$2) and L40	46
	L42	(map\$4 and address\$2) and L40	0
	L41	(map\$4 same address\$2) and L40	0
	L40	(geolocation or geograph\$4) and L39	47
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	L38	host and server and L37	59
	L37	api and L36	59
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	L34	network and L33	527
	L33	assign\$4 same (ip or internet protocol) same location	550
	L32	(network adj address\$2) and L31	0
	L31	ip and L28	1
	L30	ip and L29	0
	L29	domain and L28	0
	L28	network and L27	1
	L27	address\$2 and L26	1
	L26	6343290.pn.	1
	L25	((map\$4 or assign\$4) same (network adj2 address\$2)) same (location or geo\$5) and (dns or domain name server)	36
	L24	(map\$4 same (network adj2 address\$2)) same (location or geo\$5) and (dns or domain name server)	13
	L23	(map\$4 same (network adj2 address\$2)) same (location or geo\$5)	123
	L22	(assign\$4 or locat\$4) same (ip or internet protocol) same location and (map\$4 same address\$2) and L15 and quer\$4 and domain\$ and (dns or domain name	46

	server)	
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<input type="checkbox"/>	L18 (map\$4 same address\$2) and L15	46
<input type="checkbox"/>	L17 (map\$4 and address\$2) and L15	0
<input type="checkbox"/>	L16 (map\$4 same address\$2) and L15	0
<input type="checkbox"/>	L15 (geolocation or geograph\$4) and L14	47
<input type="checkbox"/>	L14 map\$4 and L13	51
<input type="checkbox"/>	L13 host and server and L12	59
<input type="checkbox"/>	L12 api and L11	59
<input type="checkbox"/>	L11 (dns or domain name server) and L10	112
<input type="checkbox"/>	L10 query and domain\$ and L9	181
<input type="checkbox"/>	L9 network and L8	527
<input type="checkbox"/>	L8 assign\$4 same (ip or internet protocol) same location	550
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<input type="checkbox"/>	L5 ip and L4	0
<input type="checkbox"/>	L4 domain and L3	0
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

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Son, D.; Helmy, A.; Krishnamachari, B.;
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Volume 7, Issue 5, Oct. 2000 Page(s):4 - 9
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- ☐ 3. **A Geography-Aware Scalable Community Wireless Network Test Bed**
Bow-Nan Cheng; Kalyanaraman, S.; Klein, M.;
Testbeds and Research Infrastructures for the Development of Networks and Communities
Tridentcom 2004. First International Conference on
23-25 Feb. 2005 Page(s):82 - 91
[AbstractPlus](#) | Full Text: [PDF](#)(440 KB) IEEE CNF
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Krishnamurthy, P.; Karimi, H.A.;
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Volume 5, 24-28 Sept. 2000 Page(s):2126 - 2131 vol.5
[AbstractPlus](#) | Full Text: [PDF](#)(608 KB) IEEE CNF
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Communications, 2002. ICC 2002. IEEE International Conference on
Volume 4, 28 April-2 May 2002 Page(s):2036 - 2042 vol.4
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Venkataraman, K.; Johnston, D.; Medhi, D.;
Communications, 2002. ICC 2002. IEEE International Conference on
Volume 4, 28 April-2 May 2002 Page(s):2587 - 2591 vol.4

[AbstractPlus](#) | Full Text: [PDF\(255 KB\)](#) IEEE CNF

- ☐ **7. The effect of mobility-induced location errors on geographic routing in ad hoc networks and improvement using mobility prediction**
Dongjin Son; Helmy, A.; Krishnamachari, B.;
Wireless Communications and Networking Conference, 2004. WCNC. 2004 IEEE
Volume 1, 21-25 March 2004 Page(s):189 - 194 Vol.1
[AbstractPlus](#) | Full Text: [PDF\(419 KB\)](#) IEEE CNF
- ☐ **8. A location-based routing method for mobile ad hoc networks**
Blazevic, L.; Le Boudec, J.-Y.; Giordano, S.;
Mobile Computing, IEEE Transactions on
Volume 4, Issue 2, March-April 2005 Page(s):97 - 110
[AbstractPlus](#) | Full Text: [PDF\(1136 KB\)](#) IEEE JNL
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Kaminow, I.P.; Doerr, C.R.; Dragone, C.; Koch, T.; Koren, U.; Saleh, A.A.M.; Kirby, A.J.
Schofield, B.; Thomas, R.E.; Barry, R.A.; Castagnozzi, D.M.; Chan, V.W.S.; Hemenway,
Marquis, D.; Parikh, S.A.; Stevens, M.L.; Swanson, E.A.; Finn, S.G.; Gallager, R.G.;
Selected Areas in Communications, IEEE Journal on
Volume 14, Issue 5, June 1996 Page(s):780 - 799
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(2244 KB\)](#) IEEE JNL
- ☐ **10. Aggregated hierarchical multicast-a many-to-many communication paradigm using programmable networks**
Wolf, T.; Choi, S.Y.;
Systems, Man and Cybernetics, Part C, IEEE Transactions on
Volume 33, Issue 3, Aug. 2003 Page(s):358 - 369
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(3000 KB\)](#) IEEE JNL
- ☐ **11. A multiple-cascade-classifier system for a robust and partially unsupervised urban cover maps**
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Geoscience and Remote Sensing, IEEE Transactions on
Volume 40, Issue 9, Sept. 2002 Page(s):1984 - 1996
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Shekhar, S.; Chawla, S.; Ravada, S.; Fetterer, A.; Xuan Liu; Chang-Tien Lu;
Knowledge and Data Engineering, IEEE Transactions on
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[AbstractPlus](#) | [References](#) | Full Text: [PDF\(432 KB\)](#) IEEE JNL
- ☐ **13. Hierarchical encoded path views for path query processing: an optimal model and performance evaluation**
Jing, N.; Huang, Y.-W.; Rundensteiner, E.A.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 10, Issue 3, May-June 1998 Page(s):409 - 432
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(836 KB\)](#) IEEE JNL
- ☐ **14. 3D navigation of geographic data sets**
Camiciottoli, R.; Corrifoni, J.M.; Bimbo, A.D.; Vicario, E.; Lucarella, D.;
Multimedia, IEEE
Volume 5, Issue 2, April-June 1998 Page(s):29 - 41
[AbstractPlus](#) | [References](#) | Full Text: [PDF\(484 KB\)](#) IEEE JNL
- ☐ **15. Smart maps streamline distribution design**

Rajakanthan, T.; Meyer, A.S.; Dwolatzky, B.;
Computer Applications in Power, IEEE
Volume 11, Issue 1, Jan. 1998 Page(s):48 - 53
[AbstractPlus](#) | Full Text: [PDF\(2312 KB\)](#) IEEE JNL

- ☐ **16. A Spatial-Based Multi-Resolution Data Dissemination Scheme for Wireless Sensi**
Jian Chen; Yong Guan; Pooch, U.;
Parallel and Distributed Processing Symposium, 2005. Proceedings. 19th IEEE Interna
04-08 April 2005 Page(s):245a - 245a
[AbstractPlus](#) | Full Text: [PDF\(296 KB\)](#) IEEE CNF
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Wan-Ching Wong; Chan, S.-H.G.;
Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE
Volume 5, 1-5 Dec. 2003 Page(s):2835 - 2839 vol.5
[AbstractPlus](#) | Full Text: [PDF\(256 KB\)](#) IEEE CNF
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Connolly, G.; Sachenko, A.; Markowsky, G.;
Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applic
Proceedings of the Second IEEE International Workshop on
8-10 Sept. 2003 Page(s):128 - 131
[AbstractPlus](#) | Full Text: [PDF\(430 KB\)](#) IEEE CNF
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Computer Networking Symposium, 1988., Proceedings of the
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environment**
Shah, S.A.;
Military Communications Conference, 1991. MILCOM '91, Conference Record, 'Military
in a Changing World', IEEE
4-7 Nov. 1991 Page(s):87 - 90 vol.1
[AbstractPlus](#) | Full Text: [PDF\(220 KB\)](#) IEEE CNF
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de Saint-Laurent, B.; Chauvet, C.; Khodja, F.;**
Vehicle Navigation and Information Systems Conference, 1993., Proceedings of the IE
12-15 Oct. 1993 Page(s):78 - 81
[AbstractPlus](#) | Full Text: [PDF\(584 KB\)](#) IEEE CNF
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Calvin, J.; Dickens, A.; Gaines, B.; Metzger, P.; Miller, D.; Owen, D.;
Virtual Reality Annual International Symposium, 1993., 1993 IEEE
18-22 Sept. 1993 Page(s):450 - 455
[AbstractPlus](#) | Full Text: [PDF\(428 KB\)](#) IEEE CNF
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Jain, R.; Rajagopalan, S.; Li-Fung Chang;
Personal, Indoor and Mobile Radio Communications, 1996. PIMRC'96., Seventh IEEE
Symposium on
Volume 2, 15-18 Oct. 1996 Page(s):593 - 597 vol.2
[AbstractPlus](#) | Full Text: [PDF\(572 KB\)](#) IEEE CNF

-  **24. Wireless premises services using TDMA and the wireless intelligent network**
Zaffino, R.;
Personal, Indoor and Mobile Radio Communications, 1996. PIMRC'96., Seventh IEEE Symposium on
Volume 3, 15-18 Oct. 1996 Page(s):1262 - 1266 vol.3
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Information Visualization '96, Proceedings IEEE Symposium on
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Lin, C.E.; Chih-Ching Li; Chih-Chen Wu; Liu, H.S.; Tseng, M.Y.;
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INFOCOM 2000. Nineteenth Annual Joint Conference of the IEEE Computer and Comm
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Volume 1, 26-30 March 2000 Page(s):285 - 294 vol.1
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Berkley, C.; Jones, M.; Bojilova, J.; Higgins, D.;
Scientific and Statistical Database Management, 2001. SSDBM 2001. Proceedings. Th
International Conference on
18-20 July 2001 Page(s):171 - 179
[AbstractPlus](#) | Full Text: [PDF\(692 KB\)](#) IEEE CNF
- ☐ 4. **Estimating road networks using archived GMTI data**
O'Neil, S.D.;
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Volume 4, 10-17 March 2001 Page(s):4/1865 - 4/1871 vol.4
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North, K.;
Engineering the Benefits of Geographical Information Systems (Digest No: 1997/105),
on
25 Feb. 1997 Page(s):6/1 - 6/7
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